MIENTO 1024

United States Department of the Interior

Bureau of Indian Affairs Anadarko Agency P. O. Box 309 Anadarko, Oklahoma 73005

IN REPLY REFER TO:
Real Property Management
Surface Leasing Section

INVITATION #155

NOTICE OF SALE OF DRY LAND FARMING AND/OR GRAZING LEASES ON TRUST AND RESTRICTED INDIAN LANDS TO BE CONDUCTED UNDER THE PROVISIONS OF TITLE 25, CODE OF FEDERAL REGULATIONS 162.

INVITATION FOR BIDS, Under sealed bids and oral auction on the lease sale of agriculture land to be held MARCH 29 and 30, 2016, at the Anadarko Agency Conference Room, Anadarko, Oklahoma. ALL BIDS WILL BE OPENED AT THE ANADARKO AGENCY CONFERENCE ROOM, HWY 281 North & Parker McKenzie Drive, Anadarko, Oklahoma.

SEALED BIDS ONLY for agriculture leases on the following described tracts of Indian lands will be received by the Office of the Superintendent, Anadarko Agency, up until 30 minutes prior to Item Numbers date and time.

Each bid must be submitted in separate envelopes and plainly marked with the following: "SEALED BID FOR FARMING AND GRAZING LEASE SALE #155, ITEM NO.
______, TO BE OPENED MARCH 29 or 30, 2016".

Mail bids to the Anadarko Agency, Attention: Surface Leasing, Post Office Box 309, Anadarko, Oklahoma 73005, or personally deliver sealed bids to the Anadarko Agency, Realty Office. Sealed Bids will be accepted up until 30 minutes prior to Item Number date and time. NO EXCEPTIONS. All received bids will be opened at 9:00 a.m., March 29 or 30, 2016, and reading will begin at 10:00 a.m. or 1:30 p.m, according to the Item Number date and time, in the Anadarko Agency Conference Room, HWY 281 North & Parker McKenzie Drive, Anadarko, Oklahoma.

| Item Numbers | Date and Time | SMC Unit |
|--------------|--------------------------|--------------------------|
| 1 – 80 | 10:00 a.m March 29, 2016 | Anadarko SMC Unit (Area) |
| 81 – 170 | 1:30 p.m March 29, 2016 | Carnegie SMC Unit (Area) |
| 171 – 226 | 10:00 a.m March 30, 2016 | Lawton SMC Unit (Area) |
| 227 – 273 | 1:30 p.m March 30, 2016 | Walters SMC Unit (Area) |

All bids are subject to acceptance and approval of the lease contract and contingent upon approval by the Anadarko Agency Superintendent. The Superintendent reserves the right to waive technical defects, reject any and all bids, and to disapprove and reject bids prior to approval of any lease contract made on an accepted bid. Past compliance issues and/or history of delinquent payments by bidders will be considered in award of the bid. The right of landowners to claim owner's use of a property prior to lease contract approval is recognized and may be implemented.

IMPORTANT BID SALE RULES:

- Sealed Bids will be accepted up until 30 minutes prior to item number date and time.
- No cell phones are allowed
- No Late Bids will be accepted (NO EXCEPTIONS).
- · Bid Sale information submitted must be legible.
- Bidder's responsibility to ensure sealed bid is received 30 minutes prior to item number date and time.
- No disruptive behavior will be allowed or tolerated. BIA Law Enforcement will be present.
- If a participant is escorted from Lease Sale, <u>ALL</u> submitted bids by the participant will be rejected.
- All outstanding financial violations (trespass/delinquent payment, etc.) must be cured prior to participation in Lease Sale.
- Past compliance activities and/or history of delinquent payments by bidders will be considered in award of the bid.
- Items Numbers receiving one sealed bid and determined unacceptable, the bidder will be allowed two opportunities to orally increase to make the bid acceptable.
- Must be present to participate in oral auction. No proxy bidders allowed.
- Oral auction bid increases accepted in increments of \$50.00.
- Successful bidder must submit the lease contract and required documents within 10 days of receipt of the lease contract.
- All payments mailed to Lockbox <u>must</u> include the Payment Invoice. Contact Real Estate Services, Surface Leasing Section for any Payment Invoice not received by December 1 of each year of the lease contract. <u>However, not receiving an invoice</u> <u>does not relieve the lessee from submitting payment by the due date stipulated in the lease contract.</u>

IMPORTANT LEASE TERMS

<u>Oral Auction Provision</u>: Immediately following the opening and evaluation of all bids, those items attracting one or more reasonable bids may be subject to oral auction bidding (by parties submitting sealed bids only). Oral auction bids will be made by minimum increments of \$50.00. For items attracting one sealed bid which is determined to be below the Bureau's appraised value, the bidder will be allowed two opportunities to orally increase to make the bid acceptable.

1. The lease contracts will convey exclusive dry land farming and/or grazing rights, subject to the reserved rights of the landowner (lessor) to grant business leases, oil and gas leases, rights-of-way and other legal grants as provided in the Lease Contract.

NOTE: Agriculture Lease Contracts are accepted and approved for specific purposes. Timber cutting, hunting, fishing, subleasing, mineral/rock extraction, etc., **are strictly prohibited** WITHOUT PRIOR CONSENT OF THE LESSOR (PROPERTY OWNER) AND APPROVAL BY THE SUPERINTENDENT.

- 2. Bidders are to visually inspect the tracts to observe all physical conditions and apparent encumbrances. Bidders cannot secure relief on the plea of error in the bid or for lack of understanding of facts or circumstances.
- 3. The Agriculture Lease Contract will be for a term not to exceed **five years** effective January 01, 2017, unless otherwise specified and determined by the Superintendent.
- 4. Agriculture Lease Contracts approved pursuant to this notice will be executed and granted by the Superintendent having jurisdiction over the land in accordance with applicable instructions and regulations. With the exception of a single owner, the Indian owners of the particular allotments involved will not be signatory parties on the lease, pursuant to Congressional authority granted to the Superintendent, whose approval will adequately convey and lease the respective Indian owners' interest.
- 5. The successful bidder will be required to furnish, within 10 days of receipt of the lease contract, a satisfactory performance bond, letter of credit, certificate of deposit, cash bond, or corporate surety, PAYABLE UPON WRITTEN DEMAND, in addition to a special bonding fee, to be maintained at the Anadarko Agency for the duration of the lease contract. The bond, letter of credit, etc., will be for one year's rental and will include the cost of any required improvements to the land as stated in the lease contract. This will be strictly enforced.
- 6. The Additional Lease Requirements (Revised 1976-SMC Stipulation Sheet) will be executed and made a part of the lease file. Interested bidders are encouraged to confer with the Anadarko Agency Land Operations, Soil Conservationist personnel relative to the land use or conservation program, and improvements at (405) 247-6677, extensions 569, 546, and 507.
- 7. No deposits will be required with the bids.

- 8. Offers will be submitted on the attached Bid Sheet. Additional copies may be duplicated using the attached form. All lands are offered on the highest annual consideration. Annual lease rental includes bid and estimated costs of major improvements. Minor improvement proposals will not be considered as part of the bid.
- 9. A provision is incorporated in each lease contract granted as a result of this advertisement to the effect that the lessee agrees to release a portion or portions of the lease premises for home site purposes as required by the lessor or the Anadarko Agency Superintendent.
- 10. For tracts with less than 100% trust interest, bids will be accepted and considered for the undivided trust interest only. Lessee is responsible for payment to owner(s) of the undivided fee interest.
- 11. In the event the land is advertised for public sale and sold as a result thereof, the Lease Contract shall terminate at the end of the Lease Contract year following the year in which the land is advertised. The rental hereunder for the remainder of the term of the Lease Contract shall be reduced by an amount equal to the use value contributed by the portion or portions sold to the entire premises. The Secretary shall be the sole and final judge as to the rental adjustment.
- 12.ADDITIONAL LEASE REQUIREMENTS. (Conservation Stipulation Sheet) will be executed and made a part of the lease. Damages for non-compliance will be enforced. Interested bidders are to contact the BIA Soil Conservationist concerning land use, conservation practices, and/or required improvements. All required improvements must be finished by stated completion date. Stocking rates are calculated based on soil type and forage availability found on the tract. Required improvements must be protected by bond and will be enforced the duration of the lease or until improvements are completed and approved by this office.
- 13. Prior to approval of any lease contract, a non-refundable filing fee and flat rate fee of \$60.00 will be applied to each Lease Contract. The non-refundable fee will be 3% of the annual rental amount, including any percentage based rent that can be reasonably estimated. The minimum filing fee is \$15.00 and the maximum filing fee is \$500.00.
- 14. All agriculture lease contracts will be on an approved Departmental Form at the Anadarko Agency. Successful bidders will return the lease contracts with all supporting forms and verification of filing fee payment within TEN DAYS from the date written on the Instruction Sheet provided with the lease contract.
- 15. It is the successful bidder's responsibility to ensure all contact information is current for the duration of the lease contract.

16. ANNUAL RENTALS ARE DUE AND PAYABLE TO THE LOCKBOX ADDRESS ON OR BEFORE JANUARY 01 OF EACH YEAR, UNLESS OTHERWISE PROVIDED BY THE LEASE CONTRACT. All agriculture lease contracts approved under this advertisement will be 100% Agency Pay. NO MODIFICATIONS WILL BE ALLOWED. No personal checks accepted. All payments mailed to the Lockbox must include the Payment Invoice which includes the lease number and amount to be paid for each lease contract to ensure proper payments are made. It is understood payment is due January 01. Any claims of not receiving a Payment Invoice does not validate late payment.

Failure to pay the annual rental by the due date is a lease compliance violation. The annual rental payment will be late if not received and marked paid in the official system of records (Lockbox) on or before January 01 of each year. <u>Post marked dates are not given any consideration</u>. Ten percent (10%) interest of the annual rental due will be assessed and added to the amount the LESSEE failed to pay, underpaid, or failed to pay by the due date.

17. Items Numbers advertised may be excluded from the Lease Sale the day of due to pending negotiations. Contact the Anadarko Agency, Surface Leasing Section at (405) 247-6677, extensions 531, 536, 549, 556, 557, or 528 prior to the Lease Sale concerning Items Numbers advertised.

ANY ANNOUNCEMENTS MADE THE DAY OF THE LEASE SALE WILL SUPERSEDE ANY INFORMATION CONTAINED IN THIS ADVERTISEMENT.

For further information concerning this advertisement or items to be removed from the lease sale, you can contact the following individuals in **Real Property Management – Surface Leasing Section (405) 247-6677:**

Pamela Battese, Realty Assistant – ext 531
Tanya Codynah, Realty Assistant – ext 536
Darren Hill, Realty Assistant – ext 549
Donna Berry, Realty Assistant – ext 556
Shineesta Williams, Realty Assistant – ext 557
Elizabeth Mahseet, Realty Specialist – ext 528
Julie Anderson, Realty Officer – ext 534

Superintendent, Anadarko Agency

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| Part Table Cole Table Table Cole Table | 57,3000 | 60,0000 | 65.9500 | 140,3400 | 145.6200 | 80.0000 | 160.0000 | 80.0000 | 40.0000 | 75.3120 | 135.0000 | 80.0000 | 75.0000 | 80.0000 | 140,0000 | 90,0000 | 40,0000 | 72.5000 | 80.0000 | 160.0000 | 78.7500 | 160.0000 | Total Acres |
| Part Tember Diche Stc Tan Righ Laga Pepciption Country Regard Regard Country | 48.1600 | 41.0000 | 56.2700 | 0.0000 | 71.9400 | 79,0000 | 85,4100 | 69.0000 | 34,0000 | 48.0000 | 31,4500 | 40.0000 | 52.3100 | 67.7100 | 23,4400 | 63.8700 | 11.0000 | 51.2900 | 28.8800 | 54.2700 | 29.6300 | 150.7100 | Crop |
| Imaser Other See No Bge Legal Description County Remarks Trust Minimum 8,2000 4,0000 62 65 1000 W MARSE 18 85 N. MR 85 N | 0,0000 | | Т | | | 0.0000 | 69.5900 | 6,4000 | | | | | | | | | | | | | | | Past |
| Charge Sec Tem Rge | | | | | | Τ | | | | | | | | | | | | | | | | | Timber |
| See Type Rep | | | | | | |] | | | | | | | | | | | | | | | | Other |
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| Legal Description | MIT | MOT | +- | | | + | ļ | 081 | 1 | | | - | - | - | ╁╌╁ | | ļ | ⊢ | - | | · · · · · · | ļ | |
| Remarks Interest Bid Maintain terraces and build up if necessary. Control weeds along field borders by mowing & 100% \$ 2,100 Maintain terraces and field borders by mowing & 100% \$ 2,200 Maintain terraces and gilled borders by mowing & 100% \$ 2,200 Maintain terraces and gilled borders by mowing & 100% \$ 2,200 Maintain terraces term of lease and build up if necessary. Control weeds by mowing and spraying and mecessary. Control weeds by mowing and spraying and maintain boundary fences. Maintain terraces and waterway. Control weeds by saraying and mowing and maintain boundary fences and waterways for term of the lease. Control weeds by spraying and mowing. Control weeds by spraying and mowing and maintain boundary fences and waterways. Control weeds by spraying and mowing. Maintain terraces and waterways for term of lease. Maintain pipe drow and boundary fences control weeds by spraying and mowing. Maintain terraces and waterways. Control weeds by spraying and mowing. Maintain terraces and waterway. Control weeds by spraying and mowing. Maintain terraces and waterway. Control weeds by spraying and mowing. Maintain terraces for term of contract and buildup if necessary. Maintain waterway. Control weeds by spraying and terraces term of lease. Control weeds by spraying and terraces term of lease. Control weeds by spraying and terraces term of lease. Control weeds by spraying and broders by mowing and spraying. Maintain terraces, control weeds broder by spraying and mowing. Control weeds by spraying and terraces term of lease. Control weeds by spraying and terraces term of lease. Control weeds by spraying and terraces term of lease. Control weeds by spraying and terraces term of lease. Control weeds by spraying and terraces term of lease. Solve the weeds along field borders by mowing and spraying. Maintain terraces, control weeds along field borders by mowing and spraying. Maintain terraces, solve term of lease, control weeds along field borders by mowing and spraying and spraying and sprayin | WSE, LOT 2 (SESE=17.30) | WSE WWESE | | |)T2 (SWNW=28 IESE=6.78) LOT | | KE | SSE | KI ZM | SE NWSENESE SNSES | NNSENE NSNSENE NNE SWNE | ANN | NNENWNW NWSENWNW SSENWNW SWNENWNW SWNW | SNE | ESW NSWSW NWSW | MSAMMA MSM | SWSE | NNSE NSNSE SSWNWSE SESWNESE SWSENESE SWSENWSE | W W | WW | W SE; | | Legal Description |
| Trust Minimum Interest Bild 7. 100% \$ 5,775 lease. 100% \$ 2,100 ving & 100% \$ 3,300 up if 100% \$ 1,550 e 100% \$ 2,415 nd 99% \$ 2,526 100% \$ 2,526 100% \$ 1,550 ontrol 100% \$ 1,500 ing 100% \$ 1,680 ing 100% \$ 1,680 ing 100% \$ 1,680 ing 100% \$ 1,680 ing 100% \$ 1,550 ing 100% \$ 2,526 100% \$ 1,550 ing 100% \$ 1,550 ing 100% \$ 1,550 ing 100% \$ 2,525 ing 100% \$ 2,525 ing 100% \$ 1,550 ing 100% \$ 2,525 ing 100% \$ 2,525 ing 100% \$ 1,550 ing 100% \$ 2,525 ing 100% \$ 1,550 | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Grady | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | County |
| Minimum Bid S 5,775 S 2,100 S 3,300 S 2,526 S 2,526 S 2,526 S 2,526 S 2,526 S 1,550 S 1,550 S 1,550 S 1,550 S 2,526 S 2,527 S 1,680 | | | | Shall control cedar and saplings to maintain pasture acres; maintain boundary fences. | | | Maintain diversions term of lease; control weeds along field borders by spraying and/or mowing; Shall pasture fertilize annually according to current soil test with minimum 30lbs actual nitrogen per acre. | Maintain terraces, control weeds along field borders, and maintain waterway | Maintain waterways and terraces term of lease. Control weeds along field borders by mowing and spraying. | Maintain terraces for term of contract and buildup if necessary, Maintain waterway, Control weeds by spraying and mowing. Construct 1/4 mile 5-strand barbed wire fence along the west boundary by 12/31/2018. Est cost \$1100 | Maintain terraces, control weeds by mowing &/or spraying, construct 1/2 mile 5 strand barbed wire fence along north boundary (1/2 mile) Contact ASMC possible material available. Est cost \$1100 | Maintain terraces and waterway, Control weeds by spraying and mowing and maintain boundary fences. | Maintain terraces and boundary fences; control weeds by spraying and mowing. | Maintain terraces and waterways for term of lease. | Maintain pipe drow and boundary fences | Maintain terraces and waterway, Control weeds by spraying and mowing and maintain boundary fences. | Control weeds by mowing and spraying and maintain boundary fences. | Maintain terraces for the term of the lease | Maintain terraces term of lease and build up if necessary. Shall control weeds along field borders by mowing and spraying. | Maintain terraces and build up if necessary. Control weeds along field borders by mowing & spraying. | Control weeds by mowing and spraying | Maintain terraces and build up if necessary, Control weeds along field borders by mowing & spraying. Maintain waterway for term of lease. | Remarks |
| Minimum Bid S 5,775 S 2,100 S 3,300 S 2,526 S 2,526 S 2,526 S 2,526 S 2,526 S 1,550 S 1,550 S 1,550 S 1,550 S 2,526 S 2,527 S 1,680 | 75% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 92% | 28% | 100% | 100% | 100% | 99% | 99% | 100% | 100% | 100% | 100% | 100% | Trust |
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|----------------------------------|--|---|--|--|---|--|---|--|---|------------|---|---|---|--|--|---|-------------------|
| H- #570 #08 | 804 S 0404 | 804 0572 -B | 804 0572 -A | 804 0279 | 804 0351 & D | 804 0286 -C | 804 0557 | 804 0470 | 804 S 0489 A | 804 5 0488 | 804 S 0487 | 802 1291 | 802 0983 | 802 S 1289 -B | 802 0089 & A | 802 0088-C | Tract ID |
| 65.3200 | 160.0000 | 75.0000 | 80.0000 | 150,0000 | 38.7500 | 56.0300 | 160,0000 | 160.0000 | 120.0000 | 160.0000 | 80.0000 | 77.6500 | 156.2500 | 33.3600 | 146.2500 | 10.0000 | Total Acres |
| 5/.2/00 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 28.8400 | 0.0000 | 6.9000 | 71.9600 | 109.0000 | 65,9400 | 15.7800 | 17.6900 | 15.7200 | 0.0000 | 8,0000 | Crop |
| 0.0000 | 44,0000 | 70.5000 | 33.0000 | 49,0000 | 21,6250 | 1.7700 | 97.0000 | 151.1000 | 28.5400 | 37.0000 | 12.0600 | 54,0700 | 80.5000 | 0.0000 | 146.2500 | 0.0000 | Past |
| 5.7300 | 116.0000 | 0.0000 | 44,0000 | 111,0000 | 16.1250 | 23,0000 | 57.0000 | 0.0000 | 12.0000 | 0.0000 | 0,000 | 0.0000 | 45.5600 | 13.2800 | 0.0000 | 1.0000 | Timber |
| 2.3200 | 0.0000 | 4.5000 | 3.0000 | 0.0000 | 1.0000 | 2.4200 | 6.0000 | 2.0000 | 7.5000 | 14.0000 | 2.0000 | 7.8000 | 12,5000 | 4.3600 | 0.0000 | 1.0000 | Other |
| 22 | 20 | 17 | 17 | 16 | 10 | 07 | 32 | 24 | 22 | 22 | 22 | 30 | 36 | 24 | 22 | 22 | Sec |
| 08N | 08N | 08N | 08N | 08N | 080 | DSN | N80 | 08N | 080 | 08N | 08N | 07N | 07N | 07N | 07N | 07N | Twn |
| MOT | 10W | 10W | 10W | 10W | low | 10W | W60 | W60 | W80 | W80 | W80 | 11W | 11W | MIT | 11W | 11W | Rge |
| T 99 (NSW) | SW | ENVINENE NENE SENE | WNE 572-B ENWNENE NENENE SNENE SENE | SSW of SEC 16 & SSE OF SEC 17 ALL IN 8N-10W | ENWNWSW ENWSW NSWNWNWSW SNWNWNWSW | WNENW, LOT 1 (NWNW=36.03) | WS | SW | WINSN WINN | SE | SNE | NENW & LOT 1 (NWNW) | NSESE NSESESE NENENESE NWNESE SNESE SSENENESE | LOT 1=NENW | ESWNENWNE SNWNE SENENWNE SWNE WENWNWNE WNWNWNE; NNENE NWSENENE NWSWSENENE SSESENENE SSWSENENE SENE SWNENE SWNWSENENE | WNWNW | Legal Description |
| Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Grady | Grady | Grady | Ciddo | Caddo | Caddo | Caddo | Caddo | County |
| Shall control weeds by spraying. | Shall repair and maintain boundary fences. control weeds and tree saplings by mowing and/or spraying to maintain pasture | Shall control cedar trees and thickets by cutting, mowing, and/or spraying. | Shall control cedar to treeline by mowing and/or cutting; control weeds by spraying and mowing; Shall construct 1/4 mile 5 strand barbed wire fence by 12/31/2018. Est cost \$1100 | Shall maintain boundary fences. Shall remove willow and cottonwood saplings under six feet in height to stop the spread of the willows and maintain the pasture acres. Shall control cedar, willlow and cottonwood saplings under six feet in height by cutting and or mowing. Shall maintain pasture acres. | Shall fertilize annually with a minimu of 30 ibs actual nitrogen per acre. Control weeds by mowing and/or spraying. Construct a 1/4 mile 5 strand barbed wire fence - completion date 12/31/2018. Est cost \$1100 | Shall control weeds by spraying and/or mowing; maintain the waterways for the term of lease. Shall control cedar growth by mowing or cutting young cedar trees and saplings. | Control cedar by cutting saplings and tree sprouts; Control weeds and thickets by mowing and/or spraying. | Shall control cedar saplings and weeds by mowing and/or spraying. Fertilize bermuda pasture annually according to current soil test. | Shall control weeds and thistles by mowing and spraying | | Shall control weeds and thistles by mowing and spraying | Tenant shall control weeds and brush by spraying and mowing. Tenant shall construct 1/4 mile fence along the west boundary with a completion date 12/31/2018. Est cost \$1100 | Tenant shall control weeds by spraying and build up/maintain terraces. Shall control cedar trees and saplings by cutting and/or mowing. | Shall fence off 1.25 acres not included in lease by 12/31/2018 | Round gully off, convert to bermuda grassway, and divert runoff to pond. Replace the North boundary fence by 12/31/2018 | Maintain cropland by cutting back timber and controling weeds | Remarks |
| 100% | 100% | 100% | 90% | %66 | 100% | 100% | 100% | 100% | 100% | 99% | 100% | 100% | 100% | 100% | 100% | 100% | Trust Interest |
| s | v | s | ν | پ د | σ. | \$ | v | رب د | s | s | s | w | φ | s | \$ | \$ | |
| 2,310 | 1,625 | 875 | 680 | 1,000 | 560 | 1,415 | 2,620 | 4,400 | 4,175 | 8,300 | 3,150 | 1,100 | 2,400 | 650 | 2,310 | 300 | Minimum Bid |
| ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMIC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | Unit |

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| 55 | 20 4 | 53 | 52 | 51 | 50 | 49 | \$ | 47 | 4 | 45 | 4 | 43 | 42 | 41 | 8 | Item No. |
|---|--|---|---|--|-------------|---|---|--|--|--|--|----------|--|--|--|-------------------|
| 804 0833 -B | 804 0812 | 804 0723 | 804 0437 | 804 0329 | 804 0385 -A | 804 0346 | 804 S 0109 -C | 804 S 0534 -B | 804 0534 -A | 804 S 0531-A/B/M & 0531-C | 804 0531 -F & S 0531 -E | 804 0398 | 804 S 0363 -A | 804 0362-A/B | 804 0299 -A | Tract ID |
| 110.0000 | 160.0000 | 158.7500 | 160.0000 | 160.0000 | 80.0000 | 160.0000 | 37.1000 | 80.0000 | 80.0000 | 71.8750 | 40,0000 | 160.0000 | 75,0000 | 160.0000 | 60,0000 | Total Acres |
| 21.8400 | 0.0000 | 87.1200 | 36.2000 | 30.8300 | 0.0000 | 0.0000 | 35.1000 | 13.4500 | 0.0000 | 0.0000 | 27.3100 | 0.0000 | 0.0000 | 0.0000 | 53.1900 | Crop |
| 25.1600 | 136.0000 | 63,2800 | 121.8000 | 125,1700 | 80.0000 | 40,0000 | 0.0000 | 32,5500 | 44.5000 | 65,4750 | 1.6900 | 79.0000 | 18,0000 | 41.0000 | 0.0000 | Past |
| 61.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 116.0000 | 0.0000 | 34.0000 | 33.5000 | 0.0000 | 10.0000 | 80.0000 | 57.0000 | 100.0000 | 0.0000 | Timber |
| 2.0000 | 24.0000 | 8.3500 | 2.0000 | 4,0000 | 0.0000 | 4.0000 | 2.0000 | 0.0000 | 2.0000 | 6,4000 | 1,0000 | 1.0000 | 0.0000 | 19.0000 | 6.8100 | Other |
| 16 | 10 | 2 | 23 | 23 | 15 | 2 | 31 | 34 | 22 | 33 | 33 | 33 | 29 | 29 | 27 | Sec |
| N60 | N60 | N60 | N60 | N60 | NGO | N60 | 080 | 08N | OSN | 08N | 080 | OSN | 08N | N80 | 08N | Twn |
| 10W | 10W | 10W | W60 | M60 | WEO | W60 | 11W | 10W | 10W | WOI | 10W | 10W | MOT | 10W | NOI | ₽. |
| EEWNE ENE EWEWNE | NE | NNESW NWSENESW NWSW SNESENESW SSENESW SSW | SE | WW | WNA | or m | LOT 4 (SWSW) | WSW | SSW 534-B NSW | NSESWSE NWNESWSE SYNESESE NWNWSESE SNENWSESE WSENESWSE (less 1.25); NESESE NWNWSESE SNENWSESE SNWSESE SSESE; NSWSWSE NESESWSWSE NWSWSE | F-SNWSE E-NNWSE | WW | SENESE SESE WNENESE WNESE | WAE; ENE | ESWSE SESE | Legal Description |
| Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | County |
| Maintain terraces term of lease; control cedar trees, saplings, and sprouts by cutting and mowing | Shall maintain terraces term of lease; shall control weeds and cedar by spraying and mowing; Cut and mow young cedar and saplings along flood pool drainage area by 12/31/2018 | Shall control weeds and new cedar growth by spraying and mowing; Malintain boundary fences; Fertilize crop scree annually according to current soil test; Shall maintain buffer around homesite and cemetery. | Shall maintain and build up terraces term of contract; control weeds, thickets, and cedar tree sapilings by mowing and/or spraying. | Shall buildup and maintain terraces term of lease; control weeds, thickets and cedar tree saplings by mowing and/or spraying, monitor erosion in guilles and buildup if necessary. | | Shall remove small cedar trees along waterway In NE corner by cutting and/or mowing by 12/31/2018 | Shall maintain waterway for the term of the lease. Shall control weeds along field borders by spraying. | Shall control cedar, saplings, and weeds by mowing and/or spraying; Shall repair pond structure by 12/31/2018 - estimated cost \$440 | Shall control new codar growth and weeds by mowing and/or spraying; Shall construct 1/4 mile 5 strand barbed wire fence along west boundary by 12/31/2018. Est cost \$1100 | Shall construct 1/4 mile fence along south boundary. Est cost \$1100 | Fertilize annually according to current soil test. Control weeds, cedar saplings and sprouts by mowing and spraying. | | Shall restrict cedar, saplings, sprouts to tree line to maintain pasture. Shall control weeds and thickets by mowing and spraying. | Shall repair and maintain boundary fences. control weeds and tree saplings by mowing and/or spraying to maintain pasture | Shall control weeds by spraying; Restrict cedar to treeline by cutting and/or mowing young trees and saplings. | Remarks |
| 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Trust Interest |
| | ۍ ۲ | v. | ς, 3 | \$ 2 | W. | \$ 1 | \$ 1 | \$ \$ | s | v | \$ 2 | S L | w | <i>ن</i> ۍ | \$ | Minimum t Bid |
| | 1,925 | 4,300 | 3,150 | 2,835 | 1,210 | 1,610 | 1,380 | 1,250 | 820 | 750 | 2,110 | 1,625 | 775 | 1,625 | 2,000 | mum |
| ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMIC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | Unit |
| | | | | | 1 | | | | · | i | | | L | | | |

| 73 | 72 | 71 | 70 | 69 | \$ | 67 | | 65 | 2 | 63 | 62 | ęχ | 8 | 59 | 58 | 57 | 56 | Item No. |
|---|---|--|--|--|--|---|--|--|---|--|--|---|---|---|--|---|------------|-------------------|
| 804 0759 -A | 804 0219 -B | 804 0721 | 804 0766 -A | 804 0765 -B | 804 0819 | 804 0850 | 804 S 0824 -A | 804 \$ 0823 | 804 0919 & A/B/C | 804 0134 -B/C/D/E | 804 0710 | 804 0196 -A | 804 0194 | 804 0193 | 804 0191 -A/B | 804 S 0140 | 804 0644-B | Tract ID |
| 40.0000 | 80.0000 | 160,0000 | 105.0000 | 33.7500 | 115.6250 | 160.0000 | 40.0000 | 160.0000 | 160,0000 | 120.0000 | 160.0000 | 40,0000 | 160,0000 | 160.0000 | 160.0000 | 160.0000 | 20.0000 | Total Acres |
| 29.0000 | 13,5000 | 0.0000 | 0.0000 | 19,9500 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 50,9000 | 88,4000 | 35,1100 | 0.0000 | 0.0000 | 0.0000 | 122,6200 | 0.0000 | 0,0000 | Crop |
| | 50.5000 | | 48.0000 | 13.5500 | | 100.7500 | 29.0000 | | 28.1000 | 10.7000 | l., | | 50.5000 | 100.0000 | 33,3800 | 102,0000 | 16.0000 | Past |
| 0,000 | 15.0000 | 108.0000 | 57.0000 | 0.0000 | 0,0000 | 30.0000 | 40.0000 | 122.0000 | 68.9000 | 19.9000 | 0.0000 | Į. | 109.5000 | 58.0000 | 0.0000 | \$4,0000 | 0.0000 | Timber |
| 1.0000 | 1,0000 | 4.0000 | 00000 | 0.2500 | 13.6250 | 29.2500 | -29.0000 | 2.0000 | 12.1000 | 1.0000 | 9.0000 | 1.0000 | 0.0000 | 2.0000 | 4.0000 | 4,0000 | 4,0000 | Other |
| 14. | 14 | 1 | 10 | 10 | 33 | 31 | 28 | | 20 | 19 | 35 | 27 | 22 | 22 | 15 | 31 | 21 | Sec |
| ION | 10N | 10N | 10N | 10N | 10N | 10N | NOT | 10N | 10N | 10N | JON | N60 | N60 | N60 | N60 | NGO | N60 | Twn |
| MII | 11W | 11W | 11W | 11W | MOT | 10W | | 10W | MOT | 10W | W80 | MTT | 11W | 11W | 11W | 10W | MOT | Rge |
| WMWS. | SSW | NW | NISNSW WSSW WSW | ESWSWSWSE NSSWSE NSESWSWSE NSWSE NWSWSESWSE SWSESWSWSE | NNESW NSNESW NSSWNESW NSWSENESW SWSWNWSESW | SE | NNSENENE NNENE NESWNENE NWNE WSWNENE | SE | SESE; SWSE; NWSE; NESE | NNWSE NESE; SNWSE; NSWSE; SSWSE | N _m | SWSE | NW | W | SNE NNE | NE | MMMME | Legal Description |
| Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Grady | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | County |
| Shall control weeds along field borders by spraying and/or mowing; Maintain terraces term of lease; Control new cedar growth and weeds by mowing and spraying (4 years - expiring 12/31/2020) | Shall control weeds by mowing and/or spraying; control cedar saplings and sprouts by mowing and cutting. Maintain terraces for the term of lease. | Shall control weeds by mowing and/or spraying; control cedar saplings and sprouts by mowing and cutting. | Control weeds, cedar saplings, and sprouts by mowing and/or spraying | Shall control weeds and new cedar growth by spraying and mowing; Maintain boundary fences and maintain terraces the term of lease. | Shall control weeds and cedar saplings by mowing and/or spraying | Shall control cedar trees and saplings by cutting and/or mowing to maintain pasture; maintain boundary fences | Shall control cedar growth and weeds by mowing and/or spraying; Maintain boundary fences | Shall control cedar growth and weeds by mowing and/or spraying; Maintain boundary fences | Shall control weeds and cedar growth, saplings, young trees by cutting and mowing | Control weeds along field borders by spraying and monitor creek banks for erosion. | Shall control weeds and new cedar tree growth by mowing and spraying. Maintain and build up terraces if necessary. | Shall control weeds and new cedar tree growth by mowing and spraying. | Shall control weeds by mowing and/or spraying. Shall repair breached dam - Approx 5 hours of dozer @ 110. Completion date 12/31/2018. Construct 5-strand barbed wire fence on west boundary - Completion date 12/31/2018. | Control weeds by mowing and/or spraying. Construct 1/2 mile 5-strand barbed wire fence on south boundary by 12/31/2018. Est cost \$1100 | Shall maintain terraces and buildup if necessary and spray and mow weeds along field borders and waterway. Fertilize annually according go recent soil test. | Shall control weeds by spraying and restrict cedars to treeline by cutting; shall maintain terraces and buildup if needed | | Remarks |
| 100% | | 100% | 99% | 100% | 100% | 100% | 94% | 94% | 100% | 100% | 100% | 100% | 81% | 100% | 100% | 100% | 50% | Trust Interest |
| s | \$ 1,580 | \$ 1,850 | \$ 1,100 | \$ 950 | \$ | \$ 1,735 | \$ 900 | \$ | \$ 2,550 | \$ 3,150 | \$ 3,050 | s | \$ 2,025 | \$ 1,720 | \$ 5,250 | \$ 1,790 | \$ 200 | Minimum t 8id |
| | ASMC | | | ASMC | | ASMC | | | | ASMC | | <u> </u> | ASMC | ASMC | ASMC | | ASMC | Unit |

| 89 | 88 | 87 | 86 | 85 | 22 | 83 | 82 | 81 | 88 | 79 | 78 | 77 | 76 | 75 | 74 | Item No. |
|---|--|---|---|---|---|--|--|--|---|--|--|---|--|---|--|-------------------|
| 802 1857 ·L | 802 1748 | 802 1311 -B/D/E | 802 1373 | 802 \$ 2118 | 802 \$ 0561 -E | 802 0469 | 802 0418 -B | 802 3296 | 804 S 0892 -B | 804 0885 | 804 0844 -B | 804 0786 | 804 T 0923 & T 0924-A/B | 804 0217 -A | 804 0584 | Tract ID |
| 53.0000 | 160,0000 | 160.0000 | 80.3200 | 157.8120 | 28.9880 | 158.7500 | 80.0000 | 124.9400 | 40,0000 | 160.0000 | 78.7500 | 352.1200 | 320,0000 | 80.0000 | 160,0000 | Total Acres |
| 41.0000 | 25.0000 | 6.0000 | 50.0000 | 123.0000 | 4.0000 | 76.5700 | 0.0000 | 0,0000 | 0.0000 | 30.0700 | 0.0000 | 43.0000 | 30.0000 | 23.9200 | 0.0000 | Crop |
| 0.0000 | 135.0000 | 154,0000 | 30.3200 | 32.0620 | 24.9880 | 78.1800 | 77.0000 | 108.9400 | 5.0000 | 22,0000 | 22.0000 | 73.0000 | 144,5000 | 22.0800 | 72,4800 | Past |
| 12.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0,0000 | 0.000 | 16.0000 | 34.0000 | 105.9300 | 55.0000 | 236.1200 | 115.5000 | 33.0000 | 69.2700 | Timber |
| 00000 | 0.0000.0 | 0.0000 | 0.0000 | 2.7500 | 0.0000 | 4,0000 | 3,0000 | 0.0000 | 1.0000 | 2,0000 | 1.7500 | 0.0000 | 30,0000 | 1.0000 | 18.2500 | Other |
| 2 | 09 & 16 | 17 | 8 | 19 | 17 | ដ | 07 | 2 | 42 | 25 | 23 | 29 | 8, 9, 17 | 23 | 21 | Sec |
| NSO | 05N | 05N | 05N | 05N | NS0 | | 05N | 04 2 | 11N | L L L | 11N | ii. | 100 | 1000 | 100 | Twn |
| 18W L | 15W V | 15W 1 | 15W S | 14W | 12W | 12W S | 12W ESE | 19W (| 10W 1 | 10W \ | 10W | 08W | 11W | 1 WII | 11W NE | Rge e |
| LOT 2 (NWNE=28.00), WSWNE, WWESWNE | WWW WWW | NWNE; NENE; SENESWNE | SWNW, LOT 4 (NWNW=40.32) | NSENENE NENERE NWWESENE SSENE SWENESENE SWESENE SWENE SWESENE SWESENE WATE WATER OF THE SWESENE WATER OF THE SWESENE WATER OF THE SWESENE WATER OF THE SWESENE | RESWSESE ENWSESE ESESEISE NINNWSESEISE NINESWSESSE NISWMEISWSES NISSESE NISWMEISWSESE LOT 99=WWSESE WSWSESESE LOT 99=WWSESE | ESWSWSW NIWSWSWSW NSW NSWSW SESWSW | | LOT 3 (NENW) LOT 4 (NWNW) of Sec 1 & LOT 4 (NENE=33.50) of Sec 2 all in T4N-R19W | NENW | MSM & MNM | NNESENE NSNESENE NWSENE SSENE SESENESENE SWNE | SESW, LOT 04=NESW, LOT 05=NWSW, LOT 06=NENW, LOT 07=NWNW | SSE of SEC 8 & NNE of SEC 17 & WEEWSW WEWSW WWSW; EEEWSW NESW SESW of SEC 9 all in TJON-RIIW | NNG | | Legal Description |
| Kiowa | Kiowa | Kiowa | Kiowa | Klowa | Caddo | Caddo | Caddo | Kiowa | Canadian | Canadian | Canadian | Canadian | Caddo | Caddo | Caddo | County |
| Buildup and maintain terraces for term of contract. Shall repair and maintain terraces on west end. | Shall spray weeds yearly, Shall spray for mesquite until eradicated. | Spray for weeds yearly, Shall spot spray or aerial spray to eliminate mesquite. | Shall spray weeds yearly - Est cost \$600. Shall spray for mesquite and wood saplings until eradicated. Do not allow timber to advance into crop field. | Shall mow and spray pasture to control weeds as needed or directed by Conserationist. Spray Mesquite trees by spraying first year and following year do a broadcast burn to cleanup debris. | Shall control weeds by spraying yearly. | Control weeds by spraying and mowing; Maintain terraces and waterways. | Control weeds by mowing and spraying. Shall construct 1/2 mile fence along east boundary to be completed by 12/32/2018. Contact ASMC for possible fence materials. Est cost \$1100 | | Shall control cedar and weeds by mowing and/or spraying | Shall control cedar tree and saplings by cutting and/or mowing to maintain pasture; maintain boundary fences | Shall fertilize annually and control weeds and cedar tree growth by mowing and/or spraying | Shall control weeds and cedar saplings by mowing and/or spraying; Shall cut young cedar and saplings 6 ft in height or less by 12/31/2018 | Shall control cedar, saplings, weeds by mowing and/or spraying; Shall maintain and buildup terraces if needed; Shall construct 1/2 mile fence along east boundary by 12/31/2018. Est cost \$1100 | Shall control new cedar growth, thickets, and weeds by mowing and spraying. Shall construct 1/2 mile 5-strand barbed wire fence along north boundary - estimated completion 12/31/2018. Est cost \$1100 | Maintain terraces and boundary fences for term of lease; Shall fertilize annually according to current soil test; Shall control cedar growth and weeds by mowing and spraying. | Remarks |
| 100% | 100% | 100% | %ee | 100% | 100% | %001 | 100% | %00I | %001 | 100% | 100% | 100% | 100% | 100% | 100% | Trust |
| ř. & | \$ 2, | | \$ 2, | \$ 4, | S | \$ 4, | w ы | \$ 1. | \$ | 1 | \$ | \$ 4. | \$ 9,5 | | \$ 2, | Minimum |
| 1,600 C | | | | 4,305 C | 560 | 4,300 C | 1,525 | 1,415 | | | 858 A | 4,590 , | 9,345 A | | 2,100 A | |
| CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | ASMC | Unit |

| 104 | 103 | 102 | 101 | 100 | 99 | 98 | 97 | Ø O | 95 | 94 | 93 | 92 | 91 | 90 | Item No. |
|---------------|----------|--|----------|----------|---|--|--|---|---|--|---|--|---|---|-------------------|
| 803 0033 | 802 0934 | 802 0933 | 802 0955 | 802 1842 | 802 1393 | 802 2120 -B | | 802 2895 -B | 802 2895 -A | 802.2868 | 802.2857 | 802 1803 | 802 1763 | 802 1857 -M | Тract ID |
| 80,0000 | 160.0000 | 160.0000 | 80,0000 | 160.0000 | 160.0000 | 80.0000 | 160,0000 | 80.0000 | 80,000 | 160.0000 | 160,0000 | 146.2800 | 160.0000 | 51.7500 | Total Acres |
| 29.0000 | 55.0000 | <u> </u> | 70.5000 | 127.0000 | 112.0000 | 43,5500 | 109.0000 | 60,0000 | 38.0000 | 100.0000 | 99.0000 | 126.0000 | 80.0000 | 35.0000 | Crop |
| | | 28,0000 | 9,5000 | 33.0000 | 44,0000 | 35.4500 | 12.0000 | 20,0000 | 42.0000 | 33.0000 | 29.0000 | 20.2800 | 80.0000 | 0.0000 | Past |
| | | | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 35,0000 | 0.0000 | 0.0000 | 27.0000 | 32.0000 | 0.0000 | 0.0000 | 16.7500 | Timber |
| 0.0000 | 2.0000 | 4.0000 | 0.0000 | 0,0000 | 4.0000 | 1,0000 | 4,0000 | 0.0000 | 0,000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | Other |
| 33 | 33 | 33 | 29 | 28 | 23 | 10 | | 26 | 26 | | 22 | 21 | 07 | 04 | Sec |
| 06N | 06N | 06N | 06N | 06N | 06N | 08N | OSN | 05 N | 05N | 05N | 05N | 05N | 05N | 05N | Twn |
| \vdash | 12W | 12W | 12W | 12W | 12W | 12W | 19W | 19W | 19W | 19W | ww wet | 18W | 18W | 18W | Rge |
| 12W NENW NWNW | W | SE | NWW | 2 | NE | ESW | (A-) NNSE; (B-) SNSE; (C-) SESE,SWSE | NSE | SSE | SW | VW | ENE LOT 99=WNE | SE . | EESWNE EWESWNE WWSENE LOT 01=NENE LOT 02=NWNE | Legal Description |
| Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Kiowa | Kiowa | Kiowa | Kiowa | Kiowa | Kiowa | Kiowa | Kiowa | County |
| | | Shall maintain terraces in northeast field during term of lease. | | | Shall maintain terraces and waterways. Shall control weeds and field borders by spraying or mowing. | Tenant shall control weeds along field borders by spraying and or mowing. Tenant shall maintain boundary fences for the term of lease. | After harvest and prior to planting tenant will be responsible for scheduling an on-site meeting with CSMC to address erosion in fields. Keep a good stand of bermuda grass mowed in waterway. Keep waterway built up and maintained. Do not allow timber to establish in waterway. Clean out waterway when it becomes silted. Do not allow timber to advance into crop field. | Maintain terraces repair as needed or as directed by CSMC. Schedule on-site visit first and last year of contract. Shall begin treatment of mesquite first year of contract and continue for three of the five years. Estimated cost \$744. | Maintain terraces repair as needed or as directed by CSMC. Schedule on-site visit first and last year of contract. Shall begin treatment of mesquite first year of contract and continue for three of the five years. Estimated cost \$744. | Begin treatment of mesquite first year of contract. Continue mesquite treatment for three of the five years. May chemically or mechanically treat. Est cost \$396. | Shall be responsible for scheduling an on-site meeting with conservationist first and last year of contract. Schedule meeting after harvest or prior to planting. Shall consider aerial spraying mesquite 3 of 5 years. | Continue to keep weed free. Insure that fields are draining properly with no standing water. | Shall spray yearly for mesquite until eradicated. | Access tract by crossing fee property | Remarks |
| 100% | 100% | 100% | 100% | 100% | 100% | 100% | %001 | 100% | 100% | 200% | 100% | 100% | 100% | 100% | Trust Interest |
| s | \$ | ¢, | ss. | vs. | s | \$ | . vs | \$ | \$ | \$ | \$ | v, | s | s | - |
| 1,700 | 3,360 | 4,400 | 2,700 | 5,200 | 4,725 | 2,100 | 4,060 | 1,800 | 1,600 | 4,200 | 3,675 | 4,460 | 4,200 | 1,700 | Minimum Bid |
| SMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | Unit |

| ы | 1, | L | L | L. | L. | | L. | T. | 1 | I | I., | i., | l., | L | I | T | 1 | |
|--|---|--------------------------|--|---|---|--|--|-------------------------------|---|--|--|---|---|---|--|-------------------------------------|-------------|-------------------|
| 135 802 | 134 802 | 133 802 | 132 802 | 131 802 | 130 802 | 129 802 | 128 802 | 1 | 126 804 | 125 802 | 124 802 | 123 802 | 122 802 | 121 802 | 120 802 | 119 802 | 118 802 | Item No. |
| 802 1000 -A | 802 5 2218 | 802 0270 | 802 0335 & S 0335-D | 802 0240 | 802 0269 -A | 802 1399 | 802 2617 | 802 2613 | 804 S 0664 | 802 S 2633-A | 802 2712-C & S 2712 D | 802 2634-A | 802 2381 | 802 5 0002 | 802 2739-A/B/C/E | 802 0015 | 802 0930 -D | Tract ID |
| 80.0000 | 160.0000 | 80.0000 | 154,0630 | 160,0000 | 80,0000 | 158.7520 | 157.5000 | 68,2000 | 74.5600 | 27.4980 | 62.9600 | 80.2600 | 160.0000 | 149.3300 | 158,7500 | 138.5000 | 40.0000 | Total Acres |
| 61.0000 | 157.0000 | 45,0000 | 35,0000 | 0.0000 | 35.0000 | 107.0000 | 19,0000 | 0.0000 | 47.0000 | 20.0000 | 41,0000 | 32,0000 | 0.0000 | 60,4790 | 0.0000 | 19,0000 | 35,0000 | Crop |
| 19.0000 | 0.000.0 | 34,0000 | 116,0630 | 98.0000 | 44,0000 | 51.7520 | 43.5000 | Г | 26.0000 | | | 14,0000 | 136,0000 | 87.3300 | 100.8750 | 8.0000 | 0.0000 | Past |
| 0.0000 | | 0.0000 | 0.0000 | 60.0000 | 0.0000 | 0.0000 | | ١. | | 0,0000 | 0.0000 | 34.2600 | 24,0000 | 0.0000 | 54.3750 | 98.0000 | 4,0000 | Timber |
| 0.0000 | 3.0000 | 1.0000 | 3,0000 | 2,0000 | 1.0000 | 0.0000 | 0.0000 | 0,0000 | 1.5600 | 7.4980 | 1.9600 | 0.0000 | 0.0000 | 1.5210 | 3.5000 | 13.5000 | 1,0000 | Other |
| 32 | 27 | 26 | 25 | 24 | 23 | 14 | 8 | П | | S | | 01 | 27 | 18 | 17 | 14 | 8 | Sec |
| 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | Twn |
| 13W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | 12W | 12W | 12W | 12W | 12W | Rge |
| WNE | SM | WNS | ENENEWWENW NIWNW NSWNW NSWSWNW NENENW NESENENWNENW NWSWNENWNENW SENENW SSENWNW SWNWNWW SENENW SESWSWNW SWNWNW SENWSWSWNW SWNWNWNWNWNWNWNWNWNWNWNWNWNWNWN | N.E. | WSW | ENENWNE ESWNWNENWNE EWNENWNE NENE SESENWNWNE WYNWNENWNE SE SESENWNWNE WENWNE SNE SNEWNE WNESENWENWNE WYNWNE WENWNE NENE WYSENENWNE WYNWNE WNWSWNENWNE | E SW SW; E W SW SW; N S SW NW SW SW; N SE SE SW; N SE SW; N SW SW SW; NW NW SW SW; NW NW SW SW; S N SW SW SW; S N SW SW SW; S N SW SE SW; SW SE SW; SW SE SE SW; SW SE SW; SW SW SW SW; W SE SE SE SW; | Lot 3 (NW NW) & Lot 4 (SW NW) | ENENENW NENWINWNE SNWNWNE SENENENW SENENW SWNWYNE WEENWNE WENWNE WILLENW WNENW, Lot 99 (EEENWNE), LOT 99 (NWNWNWNE) | Lot 99 (SNE=27.49); Lot 99 (SENWNE=1.00) | LOT 14 (SE SE=39.90); LOT 13 (NE SE=23.05) | Lot 05 (NE SE=11.51), Lot 06 (SE SE=36.25), Lot 07 (W SE=32.50) | WN | ESENENW NNENW SENW SWNENW LOT 1=NWNW LOT 2=SWNW | NIW; NISWNESWNW NISWNW NSENW NSWNWSWNW SSSWNESWNW SENESWNW SENWSWNW; SSNW; NSSWNESWNW SNSWNESWNW | NENE=35.00, SNE, LOT 1 (NWNE=23.50) | MSMS | Legal Description |
| Ω ddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | ට ධddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | County |
| Monitor and repair terraces as needed or directed by conservation(st | Monitor and repair terraces as needed or directed by CSMC. Establish bermuda grass in waterway by end of second year of contract. | One year contract (2017) | Cut all cedar in larger west pasture and scattered cedar east pasture first year of contract. Cut and spray thickets by the end of the first year. | Do not allow timber/cedar advance to pasture. | Shall spray pasture yearly until weeds are managed-Estimated cost \$528 | Monitor and repair terraces as needed or directed by conservationist. Cut all cedar in open pasture first year of contract. Clear cedar out of waterway first year of contract. Establish good standing bermuda in waterway & keep weed free | Cut cedar in open pasture and seed around guilles to get a standing bermuda grass. Agriculture Lease will begin 07/01/2016 and end 12/31/2021 | | Dozer work on gullies on tract - estimated cost \$1,000 | Tenan will schedule on-site visti with conservationist first and last year of contract | Shall establish a 40' to 60' bermuda grass buffer along edge of river first year of contract. Eradicate ground boring rodents. | Spray to control weeds. Provide SI/IC with current soil test. Do not allow timber to advance on crop/pasture acres. Timber and weeds to be controlled first year of contract. | Tenant will need to replace corner posts and repair north boundary fence first year of contract | Eradicate ground boring rodents by 12/31/2018. Cut all cedar in open pasture first year of the contract 12/31/2017. Spray and cut thickets through term of contract. Shall insure fence around family cemetery is well maintained, do not allow stock around fence in cemetery. | No boundary fences | | | Remarks |
| 100% | 100% | 90% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Trust Interest |
| \$ 2,700 | \$ 5,145 | \$ 1,650 | \$ 3,150 | \$ 1,600 | \$ 1,700 | \$ 3,575 | \$ 1,200 | \$ 700 | \$ 2,300 | \$ 750 | \$ 1,910 | \$ 1,000 | \$ 2,835 | \$ 3,150 | \$ 1,100 | \$ 700 | \$ 800 | Minimum Bid |
| | CSMC | | CSMC | CSMC | 0 CSMC | SMC | | O CSMC | 0 CSMC | | - | | 5 CSMC | O GMC | CSMC | CSMC | о сѕмс | n Unit |

| 149 | 148 | 147 | | 145 | 144 | 143 | 142 | 1.41 | 140 | 139 | 138 | 137 | 136 | Item No. |
|--|--|--|-------------|--|-------------|--|------------|---|---|---|---|---|--|-------------------|
| 802 0989 & A | 802 0985 -C | 802 S 1040 | 802 2613 | 802 1813 | 802 2510 -8 | 802 0331 -A | 802 S 0261 | 802 0263 | 802 0259 | 802 S 2629 -A | 802 2629 -D/E/F | 802 <u>2629</u> -8 | 802 0711 & B | Tract ID |
| 80,0000 | 80.0000 | 156.8740 | 61.7700 | 160.0000 | 80.0000 | 120.0000 | 160.0000 | 160,0000 | 160,0000 | 40,0000 | 60.0000 | 60,0000 | 158.7500 | Total Acres |
| 0.0000 | 27.0000 | 23.0000 | 9.0000 | 100.0000 | 43.5000 | 0.0000 | 84.0000 | 85,0000 | 76.0000 | 32,0000 | 60,0000 | 15,0000 | 154.7500 | Crop |
| 80.0000 | 26.0000 | 130.0000 | 52.2700 | 55,0000 | 36,5000 | 117.0000 | 71.0000 | 73.0000 | 80.0000 | 7.0000 | 0,0000 | 45.0000 | 0.0000 | Past |
| 0.0000 | 27.0000 | 0.0000 | 0,0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | Timber |
| 0.0000 | 0.0000 | 3.8740 | 0.5000 | 5.0000 | 0.0000 | 3.0000 | 5.0000 | 2,0000 | 4.0000 | 1.0000 | 0.0000 | 0.0000 | 4.0000 | Other |
| 26 | 15 | 14 | 12 | ಕ | 2 | 35 | 32 | 34 | 34 | 33 | 33 | ## | 33 | Sec |
| 07N | N.20 | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | 07N | Twn |
| 14W | 14W | 14W | | 14W | 14W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | 13W | Rge |
| SENE; NENE | NNSSE NSNSSE NSSNSSE SSNNSE | NSSENENESE WNWSENENESE SWSWSENENESE SNENENESE SWESENESE SSE SESENESE SWSWSENENESE WENESE WNESE WNWSENESE NWSE SWNESENESE | Lat 99=W SE | NE | SSE | SENW WNW | W. | WW | Z | SWSE | (D) E SE SE SE; S NE SE SE; (E.) S NW SE SE; W SW SE SE; (F) | NW SE; W NE SE | WINNSMSWIN WINMSWINM WINNASMSWIN WINNASMSWIN WINNASMSWIN WINNASMSWIN WINNASMSWIN WINNASMSWIN WINNASWIN WIN | Legal Description |
| Kiowa | Kiowa | Kiowa | Kiowa | Kiowa | Kiowa | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | Caddo | County |
| Shall spray for broom weed and notify Conservationist after first application - Estimated cost \$960 | Tenant will be responsible for scheduling an on- site meeting with soil conservationist first and last year of contract. | Shall spray yearly until weeds are no longer predominate. Shall use chemical and/or mechanical treatment on mesquite until eradicated. | | Shall buildup and maintain terraces if needed or directed by CSMC. Spray weeds yearly to keep from transferring into crop field. | | Contol weeds through term of lease. Est cost \$1,404. Monitor erosion. | | Monitor and repair erosion between crop and pasture as directed by CSMC. Repair terraces along the south boundary first year of contract. Out cedar in open pasture first year of the contract. Spray and cut thickets, keep controlled through term of contract. | Monitor and repair erosion between crop and pasture directed by CSMC. Repair terraces along the south boundary first year of contract. Cut cedar in open pasture first year of the contract. Spray and cut thickets keep controlled through term of contract. | Shall monitor and repair erosion along transition zone between crop and pasture as needed or as directed by CSMC. Repair small gulley along north boundary. Eradicate ground boring rodents by second year of contract. Shall practice better weed control in pasture. Shall repair south end of pasture to keep water from causing erosion in crop field. | Shall monitor and repair erosion as needed or directed by CSMC. | Monitor and repair erosion between grop and pasture as needed or as directed by CSMC. Repair small gulley along northwest boundary of crop field. Eradicate ground boring rodents by second year of contract. Shall pratice better weed control in posture. Repair northeast end of pasture to keep water from causing erosion in crop field. Shall spray and cut thickets along southern gully ridge. | Keep waterway clear of weeds and debris; Waterway to be a well established stand of bermuda by 12/31/2018 | Remarks |
| 100% | | 100% | 100% | 96% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Trust Interest |
| \$ | s | w | \$ | s | s, | s | s | s | rs. | .vs | s | \$ | w | |
| 1,510 | 1,600 | 2,510 | 880 | 3,820 | 2,100 | 2,310 | 4,300 | 3,675 | 4,410 | 1,215 | 2,550 | 1,100 | 5,100 | Minimum Bid |
| CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | SMC | CSMC | CSMC | Unit |

| 162 | 161 | 160 | 159 | 158 | 157 | 156 | 155 | 154 | 153 | 152 | 151 | 150 | ltem No. |
|--|---|----------------------|---|---|----------------------|--|---|---|---|--|--|-------------|-------------------|
| 804 S 0483 -A/C | 804 0485-A | 804 0485 -B | 804 0093 & C | 804 0091 | 804 0501 | 804 0500 | 804 0490 | 802 2160 | 802 5 0962 | 802 0966 | 802 1724 | 802 1012 -C | Tract ID |
| 80,0000 | 75,4400 | 76,4900 | 148.7250 | 153.7500 | 160,0000 | 160.0000 | 152.6600 | 160.0000 | 160.0000 | 160.0000 | 120.0000 | 40.0000 | Total Acres |
| 45.0000 | 74.0000 | 57.0000 | 33.0000 | 75.0000 | 142.0000 | 147.0000 | 109.0000 | 101.0000 | 136.0000 | 127.0000 | 119.0000 | 29.0000 | Crop |
| 34,0000 | 0.0000 | 11.4900 | 41.0000 | 47.0000 | 0.0000 | 0.0000 | 36,0000 | 55,0000 | 24.0000 | 33.0000 | 0.0000 | 0.0000 | Past |
| 0.0000 | 0.000.0 | 0.0000 | 70.7500 | 31.7500 | 14,0000 | | | 0.0000 | 0.0000 | 0,000 | 0,0000 | 11.0000 | Timber |
| 0.0000 | 2,4400 | 8.0000 | 3.9750 | 0.0000 | 4.0000 | 4,0000 | 7.6600 | 4.0000 | 0.0000 | 0.0000 | 1.0000 | 0.0000 | Other |
| 30 | 30 | 30 | 23 | 23 | 19 | 19 | £1 | 13 | 32 | 32 | 27 | 27 | Sec |
| 08 8 8 | 08 N | 08N | OSN | 080 | 08N | 08N | 08N | 07N | 07N | 07N | 07N | 07N | Twn |
| 12W | 12W | 1.2W | 12W | 1,2W | 12W | 12W | 12W | 16W | 14W | 14W | 14W | 14W | Rge |
| ENENESE; NWNESE SNESE SESE WNENESE | NENW; LOT 1 (NWNW) | SENW LOT 2=SWNW | NSSESENENE NSENENE NSESENENE NENWNE NWNESENE SNINENESENE SNENESENE SWENE WEINE WREKENE, LOT 99 (NWNWNE=5.00), LOT 99 (SESENE=5.00); LOT 99 (NWNWNE=5.00) | ESW EWSW NNNWSWSWSWSW NESWSWSW NWSWSW SNWNWSW SSNWSWSWSWSW SWNWSW SWNWSW | NE | N. | ENW, LOT 1 (NWNW=36.32), LOT 2 (SWNWW=36.34) | SE | SE | ZE | NENE SNE | NESW | Legal Description |
| Caddo | Caddo | Caddo | Ca do | Caddo | Caddo | Caddo | Caddo | Kiowa | Kiowa | Kiowa | Kiowa | Kiowa | County |
| Shall establish a 20' to 40' bermuda grass buffer in the Southeast of crop field for stabilization. Good stand of Bermuda grass will need to be established by end of second year of contract. Shall be responsible for scheduling on-site visit with Conservationist second year of contract to review stabilization. | Shall control weeds by spraying and cut and spray all timber on property. Tract has no fence or water | Monitor for erosion. | Shall get a soils test done first year of contract and fertilize accordingly. Shall use a Gopher Estimated cost \$432. Shall use a Gopher machine and eradicate ground rodents by second year of contract. Shall maintain and repair as needed or directed by Conservationist first and last year of contract to review progress. | Shall get a solic test done first year of contract and fertilize accordingly. Shall spray yearly. Estimated cost \$564. Shall use a Sopher machine and eradicate ground rodents by second year of conract. Shall maintain and repair as needed or directed by conservationist. Shall be responsible for scheduling on-site visit with Conservationist first and last year of contract to review progress. | Monitor for erosion. | Shall clean out waterway on the East end to get proper drainage. | Shall spray pasture to control weeds. Shall spray yearly until healthy stand of grass is predominant. | Keep waterways clean and clear of obstructions. Mow as needed or directed by conservationist. | Build up and maintain terraces. Practice good weed control. | Build up and maintain terraces for term of lease | and the second s | | Remarks |
| 100% | 75% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 74% | 100% | Trust Interest |
| \$ | S | 45 | ψ. | ⋄ | \$ | ψ. | o 4 | \$ 4 | \$ | \$ 5 | \$ 4 | \$ 1 | Minimum Bid |
| 1,895 | 1,730 | 2,310 | 2,390 | 3,150 | 5,250 | 5,250 | 4,095 | 4,180 | 5,700 | 5,650 | 4,850 | 1,200 | |
| CSMC | SMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | Unit |

| Treat Trea | 171 | 170 | 169 | 168 | 167 | 166 | 165 | 162 | 163 | No. |
|--|--|--|---|------------|----------------------|--|--|---------------|--|-------------------|
| Corp Part Parber Daber See Tam Rice Lapid Decembrium Court See Lapid Decembrium Court See Lapid Decembrium Court See Lapid Decembrium Court Cour | 803 0025 | 804 0705 -A | 804 0705 | 804 0784-C | 804 S 0270 | 804 0542 | 804 0562 | 804 S 0875 -A | 804 \$ 0483 -B | Tract ID |
| Part | 80.5500 | 80.0000 | 80,000 | 80.0000 | 160.0000 | 160.0000 | 160.0000 | 40.0000 | 80,0000 | Total Acres |
| Part Timber Other Set Timber Other Other Set Timber Other | 60.0000 | 43,0000 | 31,0000 | 0.0000 | 156,0000 | 128.0000 | 144.0000 | 39.0000 | 43.0000 | Crop |
| Other Sec Time Received | | 6.0000 | 23.0000 | 63.0000 | 0.0000 | 28,0000 | 0.0000 | 0.0000 | 37.0000 | Past |
| Sec Tuni Rigit Legal Description County Femands Types with a para buffer and support to a continue to the cont | | 31.0000 | 26.0000 | 17.0000 | 0.0000 | a.0000 | 12.0000 | 0.0000 | 0.0000 | Timber |
| True Rigo Legal Description County Remarks True Minimum Indication 2011 to 201 to 201 bermilled grave buffler in the Summan Indication 2011 to 201 bermilled grave buffler in the Summan Indication 2011 to 201 bermilled grave buffler in the Summan Indication 2011 to 201 bermilled grave buffler in the Summan Indication 2011 to 201 bermilled grave buffler and indication in the Summan Indication 2011 to 201 bermilled grave buffler and indication 2011 to | 3,0000 | 0,0000 | 0.0000 | 0.0000 | 4.0000 | 4.0000 | 4.0000 | 1.0000 | 0.0000 | Other |
| Recentric Legal Description Country Recentric Total Recentric Rece | 05 | S | 8 | 8 | 24 | ‡ · · · · · | 16 | 2 | 30 | Sec |
| Legal Decoription County Remarks Remarks In the Self-central in a 27 to 47 bernicular grass buffer in the Self-central in a 27 to 47 bernicular grass buffer in the Self-central in th | 01N | 122 | 12N | 10N | 08N | 0 8 2 | 088 | 08N | 08N | Twn |
| Legal Description Country Remarks Trust Minimum Interest Bibli catabilish a 20' to do't bermuda grass buffer in the Southeast of cop field for stabilization. Southeast of cop field for stabilization. Southeast of cop field for stabilization. Coddo Bibli cresponable for scheduling on-star with concervationist second year of contract to 100% \$ 1,880 Coddo Remarks of cop field for scheduling on-star with concervationist second year of contract to 100% \$ 1,880 Coddo Remarks of contract to 100% \$ 1,880 Interest of contract to 100% \$ 1,980 Interest of c | W60 | | 13W | | | 13W | 1 | | 12W | Rge |
| Shall establish a 20' to 40' bermuda grass buffer in the Southeast of crop field for stabilization. Good stand of Bermuda grass will need to be established by end of second year of contract. Shall be responsible for scheduling on-site visit with Conservationist second year of contract to 100% \$ 1,895 field. Shall not allow timber to advance into crop field. \$ 1,895 linet and repair waterway. Shall repair small area of standing water on the 2nd terrace from the Bast first year of contract. Shall into number of secret. Shall round and repair waterway. Shall repair small area of standing water on the 2nd terrace from the Bast first year of contract. Shall limit number of strock when pasturing animals. Shall need to per at up a test plot first year of contract, notify conservationist after completion. Monitor for erosion. Shall spray crop field of weeds yearly to get operational. Est coat \$500. Shall spray crop field of weeds yearly to get operational. Est coat \$500. Shall spray crop field of weeds yearly to get operational. Est coat \$500. Shall spray or proposed first and last year of contract. Shall spray for weeds yearly to get operational. Est coat \$572. Shall eradicate immature cottonwood trees in crop field. Shall be responsible for scheduling an on-site review with conservationist first and last year of contract. Shall spray for weeds yearly to get operational. Est coat \$372. Shall eradicate immature cottonwood trees in crop field. Shall be responsible for scheduling an on-site review with conservationist first and last year of contract. Shall spray for weeds yearly to get operational. Est coat \$372. Shall eradicate immature cottonwood trees in crop field. Shall be responsible for scheduling an on-site review with conservationist first and last year of contract. Shall spray for weeds yearly until a good stand of grass is established in pasture. Est \$276. Shall spray for weeds yearly to get operational. Est coat \$372. Shall eradicate immature cottonwood year of sources. Shall more shall be responsible | NE Lot 1=NENE | n | | W8 | 1999 PAGE 145 145 1 | | V | SE | 36 | Legal Description |
| Remarks Trust Interest Bid Minimum Interest Bid Remulas grass buffer sast of crop field for stabilization, of Bermuda grass will need to be yend of second year of contract. Onsible for scheduling on-site visit ationist second year of contract to ization. W timber to advance into crop 100% | Comanche | ೧ಇದರಂ | Caddo | Caddo | Caddo | Coddo | Caddo | Caddo | Caddo | County |
| Minimum Bid S 1,895 S 1,840 S 1,895 S 4,880 S 5,340 S 800 S 800 S 2,500 S 2,500 | Build up terraces the first year of lease and maintain term of lease. Shall mow and/or spray pasture acres to control weeds as needed or directed by Conservationist. Shall construct 1/4 mile fence along north boundary. Estimated cost \$1,000. | Shall spray crop field of weeds yearly to get operational. Est cost \$372. Shall eradicate immature cottonwood trees in crop field. Shall be responsible for scheduling an on-site review with conservationist first and last year of contract. Shall spray for weeds yearly until a good stand of grass is established in pasture. Est \$276. | Shall spray crop field of weeds yearly to get operational. Est cost \$372. Shall eradicate immatture cottonwood trees in crop field. Shall be responsible for scheduling an on-site review with conservationist first and last year of contract. Shall spray for weeds yearly until a good stand of grass is established in pasture. Est \$276. | | Monitor for erosion. | Waterway on the North needs a good stand of grass by second year of the contract. Shall round and repair waterway. Shall repair small area of standing water on the 2nd terrace from the East first year of contract. Est. cost \$600. Shall build up and repair terraces as needed or as directed. Shall be responsible for scheduling an on-site visit with concervationist first and last year of contract. Shall limit number of stock when pasturing animals. Shall need to put a up a test plot first year of contract, notify conservationist after completion. | Shall not allow timber to advance into crop field. | | Shall establish a 20' to 40' bermuda grass buffer in the Southeast of crop field for stabilization. Good stand of Bermuda grass will need to be established by end of second year of contract. Shall be responsible for scheduling on-site visit with Conservationist second year of contract to review stabilization. | Remarks |
| Minimum Bid S 1,895 S 1,840 S 1,895 S 4,880 S 5,340 S 800 S 800 S 2,500 S 2,500 | 100% | 79% | 100% | 49% | 95% | 100% | 100% | 100% | 100% | Trust Interest |
| | s | | | s | s | v | w | v, | v, | \vdash |
| | 2,500 | 2,460 | 1,955 | 800 | 5,340 | 4,725 | 4,880 | 1,840 | 1,895 | ild |
| | RMC | SMC | SMC | CSMC | CSMC | CSMC | CSMC | CSMC | CSMC | Unit |

| 192 | 191 | 190 | 189 | 188 | | 186 | 185 | 184 | 183 | 182 | 181 | 180 | 179 | 178 | 177 | 176 | 175 | 174 | 173 | 172 | item No. |
|--|---|-------------------------|-------------------------------|-------------------------------------|--|---|-------------|---|--|---|--|--|--|--|---|---|---|---|---|--|-----------------------|
| 802 S 2326 | 802 2660 | 802 1639 | 802 1642 -A | 802 1642 | 802 1641 | 802 1643 -B | 802 1172 -A | 184 802 1146 & F | 802 1571 | 802 2088 | 802 5 1188 | 802 1190 | 802 2280 | 802 2281 | 802 2009-B/C/D | 802 2662 | 802 1962 | 802 1958 -M | 802 0529 | 803 0026 | Tract ID |
| 160.0000 51.0000 94,0000 | 160.0000 79.0000 48.0000 | 160.0000 87.0000 0.0000 | 8.0000 | 1 | 160.0000 110.0000 0.00 | 40,0000 39,0000 0,0000 | 55.0000 | 82.7600 34.0100 0,0000 | 0.0000 | 160,0000 0,0000 27,0000 | 80.0000 0.0000 79.0000 | 159.4100 0.0000 127.0000 | 160,0000 74,0000 82,0000 | 80.0000 33.0000 <i>44</i> .0000 | 158.7400 66.0000 65.0000 | 160,0000 100,0000 0.0000 | 1 | 16,0000 | 160,0000 95,0000 10,0000 | 80.4500 31,0000 47,0000 | Total Acres Crop Past |
| 12.0000 | | H | | 0000.66 | | 0.0000 | 1 | 00 48.7500 | 0,0000 | 131.0000 | 0.0000 | 25.0000 | 0.0000 | 0.0000 | | 58,0000 | - 1 | | 53.0000 | 0.0000 | Timber |
| 3.0000 03 02N 08W 5 | 03 02N | 28 015 | 21 01S 13W | 21 01S 13W | 01S 13W | 1.0000 20 01S 13W L | 10 01S 11W | 05 015 11W | 35 01N 14W | 2,0000 28 01N 14W S | 1,0000 09 01N 14W N | 7,4100 06 01N 14W | 4.0000 30 01N 13W | 3.0000 19 01N 13W S | 4.7400 08 OIN 13W | 2,0000 20 OIN 11W | 3 0000 08 01N 11W | 4 0000 07 01N 11W | 2,0000 31 01N 09W S | 2,4500 OS O1N O9W S | Other Sec Twn Rge |
| SW | Ē. | 1E | 13W Lot 99≍ENWSW | Lot 99=ESW Lot 99=SWSW Lot 99=WNWSW | SE | LOT 99 (SE) | WSS | LOT 1=NENE; ESWSWSENE NSSENE NSENE SSESSENE | SE | SE | NSW | AN | Z | SSE | 158.74 ACRES IN THE SE | WW | WW | Nn . | SH | SWNE Lot 2=NWNE | Legal Description |
| Stephens | Stephens | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Company | | Comanche | Comanche | County |
| Shall mow and/or spray to control weeds and needed or directed by Conservationist. | Mow and/or spray weeds and tree saplings as needed. | | 2 years - expiring 12/31/2018 | | Treat mesquite by aerial application or pellets without harm to grass. Estimated cost \$10-22/acre | Tenant will spray and or mow waterway to keep woody & undesirable plants from establishing in the ww. | | | Aerial spray mesquite trees in pasture first two years of contract. Estimated cost \$2,100 | Repair and maintain boundary fences. Two seasonal ponds on tract. Effective 07/01/2016. | Shall mow and spray to control weeds as needed or directed by Conservationist. | Shall cut and spray mesquite within the first two years of contract and followup with ground rig in the third year of contract. Estimated cost of \$500 for cutting & spraying. Estimated cost for followup spraying \$250 | Build up terraces first year of contract and maintain term of lease. Cut and spray mesquite in pasture within the first two years of contract and maintain term of lease. Shall mow and/or spray to control weeds. | Maintain and repair boundary fences. Cut and spray mesquite trees in pasture within the first two years of contract and maintain term of lease. Mow and/or spray to control weeds. | Maintain terraces (2 yrs - Expiring 12/31/2018) | Attention of the transfer of the property of the property | Shall renair and maintain houndary feares | Shall cut any encroaching trees to maintain | Tree removal will be required to maintain pasture acres to be completed the first two years of contract | Fertilize crop acres annually according to current soil test. Build up terraces the first year of lease and maintain term of lease. Shall mow and/or spray pasture acres to control weeds as needed or directed by Conservationist. Shall construct 1/4 mile fence along north boundary. Estimated cost \$1,000. | Remarks |
| 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | %001 | 100% | 100% | | 88% | 100% | 100% | 100% | 7000 P | ż | 100% | 100% | Trust Interest |
| \$ 3,680 | \$ 4,200 | \$ 4,410 | | | \$ 3,675 | \$ 1,300 | \$ 2,570 | \$ 850 | \$ 2,305 | \$ 800 | \$ 575 | \$ 1,900 | \$ 3,570 | \$ 1,650 | \$ 2,950 | \$ 4,725 | 2000 | | \$ 3,800 | \$ 1,480 | Minimum |
| | - | i | | H | SMC | o LSMC | 0 ISMC | | | | | | ь имс | | | ISMS C | Ť | | LSMC | US NO | Unit |

| 209 | 208 | 207 | 206 | 205 | 204 | 203 | 202 | 201 | 200 | 199 | 198 | 197 | 196 | 195 | 194 | 193 | Item No. |
|---|---|--|---|--|---|---|--|---|----------|---|--|--|--|---|---------------------|--|-------------------|
| 802 0147 | 802 0148 | 802 1011 -A | 802 2556 -A | 802 2467 | 802 2372 -D | 802 2550 & D/I & S 2551 | 802 2548 -B | 802 S 0750 -A | 802 0750 | 802 S 0848 | 802 \$ 2425 | 802 1590-A/C/D | 802 1671 | 802 2269 | 802 2331 -A | 802 0340 | Tract ID |
| 159.1900 | 57.5000 | 80.0000 | 80.0000 | 77.5000 | 77.5000 | 149.7500 | 60.0000 | 35,0000 | 120.0000 | 162.1000 | 160,0000 | 40.0000 | 160.0000 | 160.0000 | 25,0000 | 157.5000 | Total Acres |
| 29,0000 | 0.0000 | 40.0000 | 50,0000 | 0.0000 | 46.0000 | 25.0000 | 30.0000 | 31.0000 | 110,0000 | 32,0000 | 68,0000 | 0.0000 | 33.0000 | 71.0000 | 24.5000 | 92.0000 | Crop |
| 115.0000 | 34,5000 | 26.0000 | 0.0000 | 75.0000 | 30.5000 | 122.2500 | 0.0000 | 0.0000 | 0.0000 | 127.0000 | 0000.68 | 39.5000 | 105,0000 | 30,0000 | | 42.0000 | Past |
| 11.0000 | 22.0000 | 13.0000 | 29.0000 | 0.0000 | 0.0000 | 0.0000 | 20.0000 | 3.0000 | 9.0000 | 0.0000 | 0,0000,0 | 0,0000 | 18,0000 | 56.0000 | | 8.5000 | Timber |
| | 1.0000 | 1.0000 | 1.0000 | 2.5000 | 1.0000 | 2.5000 | 10.0000 | 1,0000 | 1.0000 | 3.1000 | 3.0000 | 0.5000 | 4.0000 | | 0.5000 | | Other |
| 4.1900 04 & 05 | 2 | 18 | 15 | 8 | 03 | 0 21 | 0 17 | 8 | 8 | 2 | 35 | 28 | 26 | 28 | | 0 17 | Sec |
| 5 04N | 04N | 03N | O3N | 03N | 03N | 03N | 03N | NEO | 03N | 03N | 02N | 02N | 02N | 02N | 02N | 02N | Twn |
| weo | W60 | W60 | 12W | 12W | 12W | 11W | MIT | MTT | MIT | MOT | 15W | 15W | 14W | 13W | 11W | W60 | Rge |
| SWNW; LOT4=NWNW of SEC 04 & SENE, LOT1=NENE of SEC 05 | NWSENE SWNE WESWSENE WSWSENE | WSE | W NE | NSENENE NENENE NWNE SWSENENE WNENE | ESWNW NSESWSWNW NSWSWSWNW SENW SWSWSWNW | ENWNWNW ENWSWNW NENENWNW NENW NESWNW NWNWSWNW SNENWNW SNWNW SSWNW SSWNWSWNW LOT 99 (SENW=23.00); WNWNENWNW; LOT 99 (NWSW=13.00); NSWNWSWNW | WINDSN ANNINN | WINNSWINS WINNSWINS WINNSWINS WINNSWINS | NNW SENW | SNW LOT 3=NENW LOT 4=NWNW | WW | EENESE ESESE NIVWNENESE NIVWSENESE SWINENESE | SW | SE | EEWESW WESEWW WESEW | NENENE SNENENE SENE SENENE WNE WNENE | Legal Description |
| Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | Comanche | ı | Comanche | Comanche | | Comanche | Comanche | | | Comanche | County |
| Build up terraces (1.5 ft) first year of contract, repair boundary fences, and maintain both the Comanche term of the lease | Repair and maintain boundary fences for term of lease, out cedar trees to maintain pasture acreage, and maintain terraces | Shall spray to control weeds as needed | Build up terraces first year of contract and maintain term of lease. Keep waterway clear of debrls. Maintain boundary fences for the term of lease. | Shall mow and spray to control weeds as needed or directed by Conservationist. | | Shall spray or mow to control weeds as needed or directed by Conservationist. | Fertilize annually according to current soil test. | Fertilize annually according to current soil test | | Shall mow and spray pasture to control weeds as needed or directed by Conserationist. | Shall spray mesquite trees in pasture acres within the first two years of contract. Shall mow and spray weeds as needed or directed by Conservationist. Estimated cost for aerial spray approx 30 acres \$600 to control the spread of mesquite. | Cut cedar and mesquite trees to ground level and spray stumps to be done first year of lease. Shall mow and/or spray to control weeds. Shall repair and maintain fences for term of lease. | Shall build up terraces the first year of contract and maintain the term of lease. Shall cut, pile and burn mesquite trees in pasture within the first two years of contract and maintain term of lease. | Mow and spray for weed control as needed or directed by SMC | | Monitor and maintain terraces, mow and/or spray to control weeds | Remarks |
| 94% | 100% | 100% | 100% | 100% | 100% | %001 | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Trust |
| | | \$ 2, | \$ 1, | \$ 1, | \$ 1, | \$ 2, | \$ | \$ 1, | \$ 4 | \$ 2, | | ~ | \$ 3, | \$ 3, | \$ 1, | - 1 | Minimum Bid |
| 3,990 L | | 2,600 1 | 1,690 1 | 1,260 L | | 2,415 | 660 ر | | 4,200 L | 2,480 [| | 800 | | | П | 5,300 L | |
| LSMC | ISMC | ISMC | LSMC | LSMC | ISMC | RWC | LSMC | LSMC | LSMC | LSMC | ISMC . | RMC | ISMC | LSMC | LSMC | SMC | Unit |

| 223 | 222 | 221 | 220 | 219 | 218 | 217 | 216 | 215 | 214 | 1 . | 212 | 211 | 210 | item No. |
|---|--|---|---|--|---|---|--|--|---|---|---|---|--|-------------------|
| 802 S 0398 -A | 803 S 0014 | 802 0152 | 802 S 2130 | 802 S 2141 | 802 S 1742 | 802 2653 -A/B/C/E/F | 802 0788 -A | 802 0787 & A/B/E/F/G | 802 0861 -B/E | 802 0453 | 802 0852 | 802 S 2779 -I | 802 S 209 -D/E | Tract ID |
| 80.0000 | 80.0000 | 160.0000 | 160.0000 | 160,0000 | 160.0000 | 22.5000 | 40.0000 | 80.000 | 40.0000 | 125.0400 | 158.7500 | 150.3130 | 153.1260 | Total Acres |
| 54,0000 | 74,0000 | 44.0000 | 0.0000.0 | 22.0000 | 30,000 | 10.0000 | 21.0000 | 0.0000.0 | 39.1250 | 52.0000 | 72,0000 | 94,0000 | 47.0000 | Crop |
| 11.0000 | 0.0000 | 113.0000 | 111,0000 | 95.0000 | 60.0000 | 12,0000 | 6,0000 | 77.0000 | 0.0000 | 72.0000 | 83,0000 | 43.0000 | 92.0000 | Past |
| 13.0000 | 5.0000 | 0.0000 | 47.0000 | 41.0000 | 67.0000 | 0,000 | 13,0000 | 0.000 | 0.0000 | 0.0000 | 0.0000 | 11.0000 | 11.0000 | Timber |
| 2.0000 | 1.0000 | 3.0000 | 2.0000 | 2.0000 | 3,0000 | 0,5000 | 0.0000 | 3.0000 | | 1.0400 | 3.7500 | 2.3130 | 3.1260 | Other |
| 20 | 29 | 20 | 34 | 20 | 20 | 29 | ta | 13 | ij | 8 | 22 | 2 | <u>ි</u> | Sec |
| 05N | 0SN | 05N | 04 2 | 04N | 04N | 04N | 04N | 04N | ╀┈ | 04N | 04N | 04N | 04N | Twn |
| 11W | 10W | W60 | 13W 1 | 13W WE | 13W SE | 12W | 12W 9 | 12W | 1 | MII | 10W NE | 10W | 10W | Rge |
| WSW | NSW | ESW & WSE | WW | | | N NE SE SE; N NW SE SE; S NE SE SE; N SE SE SE; SW SE | SENW | INNESESENE NENESENE SSENESENE SESESENE WESENE; WSENE; ESWSWNE NIWSWSWNE SSWSWSWNE; NSWNE; NSENESENE; NSWSWSWNE SNWSWSWNE; NSWSWSWNE SNWSWSWNE; | WSW; SSWNWNWSW | ESWNW SENW LOT 3=NENW LOT 4=NWNW | | ESWSE ESWSWSE ESWSWSWSE NNWSWSWSWSE NSSENENESE NENENESE NESESESE NWSWSE SSNESENESE SENENESESE SESENESE WESESE WNESENESE SENENESESE SESENESE WNESESE WNWSENENESE WNWSENESESE WNESESE WNWSENENESE | EEEENENWSESE EEEESESWNESE NNESSES SSENESE; ESWSEESE EWSWSESESE NNSWSE NNESE NNESESWSESE SSESSES ESSES NWNWSESE NNESESWSESE SVESWNESE SWSWSESE WEEENENWSESE WEEESEWNESE WEEKENWSESE WEEESEWNESE WEEESEWNESE WEEKENWSESE WHEENEWSESE WSESESWSESE WSESWNESE WHENENWSESE WSESESWSESE WSESWNESE WNENWSESE WNWSESESE WSESESWSESE | Legal Description |
| Caddo | Caddo | Caddo | Comanche | Comanche | Comanche | Comanche | | Comanche | Comanche | | l | Comanche | Comanche | County |
| Shall build up and maintain terraces for the term of lease. Shall cut tree saplings and burn. Shall mow and/or spray weeds as needed. | Build up terraces 1st year of contract and maintain term of lease. | Build up and maintain terraces, control ceder from pasture, and mow &/or spray to control weeds | Shall repair and maintain boundary fences. Monitor and control weeds and tree saplings by mowing and/or spraying. | Shall repair and maintain boundary fences. Shall mow and spray to control weeds and tree saplings. Out, pile, and burn cedar trees though the term of lease to maintain control of cedars. Out cedars can be used to maintain boundary fences. | Shall repair and maintain boundary fences for term of lease. Shall mow and spray to control weeds and tree saplings. Cut, pile, and burn cedar trees through the term of lease. Cut cedars can be used to maintain boundary fences. | Build up and maintain terraces for the term of the lease. Mow and/or spray weeds and tree saplings as needed. | Shall build up an maintain terraces for the term of the lease. Shall mow and spray to control weeds. | Repair and maintain boundary fences for the term of the lease. | Comanche Shall repair and maintain boundary fences. | Tenant shall maintain Dirversion to SMC specifications for the term of lease. Maintain boundary fences. Mow and spray to control weeds and tree saplings. | Build up terraces first year of contract and maintain for the term of the lease. Shall repair and maintain boundary fences. Mow and spray to control weeds and tree saplings. | | Shall build up and maintain terraces for the term of lease. Shall mow and/or spray weeds as needed or directed by Conservationist. | Remarks |
| %001 | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 94% | 73% | 100% | Trust interest |
| \$ 2,315 | \$ 2,425 | \$ 4,200 | \$ 2,115 | \$ 2,625 | \$ 5,600 | \$ 800 | \$ 1,200 | \$ 1,400 | \$ 1,500 | \$ 3,360 | \$ 3,310 | \$ 4,410 | \$ 4,126 | Minimum |
| LSMC | LSMC | LSMC | LSMC | ISMC | LSMC | LSMC | LSMC | LSMC | LSMC | FSMC | PWC | ISMC | LSMC | Unit |

| 262 | | 260 | | | 1 | - 1 | 256 | | 254 | | | | | | | | 246 | 245 | 244 | | 747 | 241 | 240 | | | 238 | į. | 727 | 235 | 234 | 233 | 232 | 107 | | 229 | | 228 | | 226 | 225 | 224 | No. |
|----------|---|-------------------------|----------|---------------|-------------|--|------------|--|-----------------------|----------|----------|----------|----------|----------|----------|------------|----------|----------|------------|---------------------------|-------------|----------|----------------|---|-------------|--|-------------------------------|----------|----------------|------------|--|--------------|-------------------------------------|--------------------|----------------------------------|---|----------|----------|--|---|--|-------------------|
| 802 3152 | 802 3223 -A/B/C/D/E/F/G/H/I | 802 3385 | 802 3145 | 802 3115 | 802 \$ 3117 | 77000 | 802 S 3395 | 802 3194 & 3056-B | 802 3056 -A | 802 3032 | 802 3079 | 802 0831 | 802 0729 | 802 2030 | 802 3307 | 802 3290 | 802 3215 | 802 3175 | 802 1060 | סטע ט טטטערא פו טטטערם/ כ | 802 3076 -A | 8/515208 | 802 S 1507 & A | | 802 1585 -A | 802 1580 -A | 2007 7331 | 802 1515 | 802 1510-8 | 802 S 0483 | 802 1045 | 802 1173-A | 802 0308 -6 | 802 S 0361 -C & AB | 802 0361 -A/B/C | | | | 802 S 1229 | 802 S 0498 -C & S 0532 | 802 0527 -B | Tract ID |
| 160.0000 | 160.0000 | 121.6700 | 160,0000 | 160.0000 | 160,0000 | 000 | 40,0000 | 166.8200 | 145.0000 | 160.0000 | 160.0000 | 160,0000 | 160.0000 | 160.0000 | 80.0000 | 120.0000 | 80.0000 | 160.0000 | 160.0000 | T20.0000 | 80.0000 | 160,0000 | 160.0000 | | 80,0000 | 74.7500 | 100,4000 | 160,0000 | 65.0000 | 160.0000 | 160,0000 | 80,0000 | 20.0000 | 160.0000 | 160,0000 | - | 160.0000 | 157.7600 | 155,0000 | 123.7280 | 79,5500 | Total Acres |
| 156,0000 | 156,0000 | 0.0000 | 153.0000 | 140.2800 | 113.0900 | 0.000 | 0 0000 | 158.0000 | 98.0000 | 118.0000 | 79.0000 | 63.0000 | 43.0000 | 117.0000 | 70,0000 | 0,0000 | 76,0000 | 79.0000 | 88,0000 | 0.0000 | /8.2800 | 65.0000 | 0.0000 | | 27.0000 | 27.0000 | 91.0000 | 135.0000 | 25.0000 | 58,0000 | 44,0000 | 10.0000 | 0,0000 | 16.0000 | 16.0000 | | 59,0000 | 38,0000 | 57.0000 | 120,0000 | 44.0000 | Crop |
| 0.0000 | 0.0000 | 120,0000 | 0,0000 | 17.7200 | 40.9100 | 10.0000 | 40 0000 | 0.0000 | 37.0000 | 40,0000 | 35.0000 | 91.0000 | 116.0000 | 39,0000 | 0,0000 | 118.0000 | 0.0000 | 75,0000 | 66,0000 | | 0.0000 | | 35,0000 | | 49,0000 | 43.7500 | /3.4800 | 19,0000 | 38.0000 | 96,0000 | 113.0000 | 0.0000 | 20.0000 | 140.0000 | 140,0000 | | 39.0000 | | 96.5000 | 0.0000 | 34.5500 | Past |
| 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0,0000 | 0.0000 | 0.000 | 0,000 | 0,0000 | 0,0000 | 0.0000 | 40.0000 | | | 0.0000 | | | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | 1 | 122.5000 | | 0.0000 | 0.0000 | 0.000 | | ĺ | 0.0000 | | 70.0000 | 0.0000 | | 0.0000 | ļ | l | 77,0000 | | 0.0000 | 0.0000 | Timber |
| | 4.0000 | 1,6700 | 7.0000 | Г | | | 0 0000 | | | Г | | 6,0000 | | | | | 4.0000 | | 6.0000 | 6,0000 | T | | 2,5000 | | | 4.0000 | 5.0000 | 1 | I | I | 3,0000 | | 0.0000 | | 4.0000 | | 0.0000 | | 1.5000 | 3.7280 | 1.0000 | Other |
| 32 | | | 32 | | | | 2 7 | | | 8 | Γ | Ι | | | | 27 | | | 02 | | 17 | 1 | | | 26 | | 2 | T | 1 | ន | | 15 | T | 15 | 1.5 | \neg | ᅜ | П | | 25 | 31 | Sec |
| 04S | 048 | 25 | 048 | 245 | 04S | 8 | 2 2 | 3 | 048 | 245 | 25 | 048 | 048 | 048 | 035 | SEO | 250 | 035 | 035 | 025 | 028 | 02\$ | 02S | | 025 | 028 | 675 | 22.5 | 025 | 02S | STO | ois | 018 | Sto | 018 | | 010 | 015 | 05N | 05N | 05N | Twn |
| 15W | 15W | 14W | 14W | 14W | 13W | ţ | 124 | 13W | 13W | 13W | 12W NE | 11W | MII | 11W SW | 16W | MSI | MST | 12W | 12W | 15W | 1.4W | 12W NW | 12W | | 12W | 12W | MZT. | 12W | 12W | W60 | 11W NE | 11W | W60 | 09W | W60 | \rightarrow | \dashv | -1 | 13W | 12W | 11W | <i>2</i> 000 |
| SE | NWSW; SWSW; NNESW; NSNESW; NNSESW; NNSESW; SSSESW | WNW, LOT 4 (NWSW=41.67) | WW | 14W NSE & SNE | SW | W U F | NIMAGE | ENW LOT 1=NWNW LOT 2=SWNW & 10 acres in the SWSWSE | NE SSWNE SENE WNWSWNE | SE | | | | WS. | WSE | as/As as/N | 3SM | SE | SW | NESE; SESE; NENE | SSE | W | SNE; NNE | · · · · · · · · · · · · · · · · · · · | NNE | FOR 39=NMNM MEMBINER INCINERAL SIMPLE | ENV CO - CI=NVNV CO - CX=SVNV | NE | 12W WEWSW WWSW | SE | THE PARTY PRINCIPAL AND ADDRESS OF THE PARTY PRINCI | 11W SNWNWNW | MAI CABAINAI | W A-SESW B-NSW | SESW; NSW; SWSW | 111111111111111111111111111111111111111 | | | NANA ANBS ANBNS AN | EWEWEINW SEENW SEEWENW SNEENW SNEEWENW SNEEWENW SNIEEWENW SNIEEWENW LOT 99=NINIEEWENW, LOT 99=NINIEEWENW, LOT 99=NINIEEWENW, SNIEWENWNE SNIWWNWINE SNIWWINE SNIWWNWINE SNIWWNWNIE SNIWWNWE SNIWWNWE SWIWE SWINEWWNE | SENW, Lat 2 (SWNW=39.55) | Legal Description |
| Tillman | Tillman | Tillman | Tillman | Tillman | Cotton | Cotton | 2 | Cotton | Cotton | Cotton | Cotton | Cotton | Cotton | Cotton | Tillman | Tillman | ĭillman | Cotton | Cotton | Tiliman | Tillman | Cotton | Cotton | | Cotton | Cotton | Catton | Cotton | Cotton | Cotton | Cotton | Comanche | Cotton | Stephens | Stephens | | Stephens | Stephens | C) dddo | Caddo | Caddo | County |
| | | | | | | THE PROPERTY OF THE PROPERTY O | | | | , | | | | | | | | | | | | | | 1 11 11 11 11 11 11 11 11 11 11 11 11 1 | | | | | | | | | Three year term expiring 12/31/2019 | \$2,200. | fence. Estimated cost of \$2,200 | SMC recommends replacing south boundary | | | Fertilize annually according to current soil test. Shall build up terraces 1.5' in height and maintain for the term of lease. Shall repair and maintain boundary fences and shall mow and/or spray pasture acres to control weeds and tree sablings. | | Build up and maintain terraces. Repair and maintain boundary fences. | Remarks |
| 100% | 100% | 100% | 100% | 100% | 95% | ZUUZ | 2000 | 94% | 100% | %001 | 100% | 200% | 100% | 100% | 100% | 100% | 100% | 100% | 99% | 100% | 100% | 100% | 100% | | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | 100% | 100% | 100% | 100% | %00T | Trust Interest |
| ç | v | \$ | s | s | \$ | - | 7 6 | 1 | | \$, | S | Ş | S | Ş | S | s | ¢, | | t s | S | s | 55 | Ś | | S | | S | · vs | Ş | 45 | s | ~ | \$ | \$ | S | 1 | v l | S | w | w | w | |
| | 5,670 | 1 | | 1 | | 425 | + | - 1 | | | _ | 2,700 | -1 | _ | 寸 | 寸 | T | 寸 | 3,770 | 1 | t | | | | - | 1,080 | 3,600 | T | | \Box | \vdash | 4 | \top | 2,210 | 2,275 | _ | \neg | 2.520 | | 4,000 | 1,900 | Minimum Bid |
| WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | SIMICAA | VACING. | MSM | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | WSMC | | WSMC | WSIMC | WSMC | WSMC | WSMC | MSW | WSMC | WSMC | WSW | WSMC | WSMC | | WSMC | WSWC | LSMC | r N | LSMC | Unit |

No.

WSMC WSMC WSMC WSMC

Unit

WSMC